

SUPPORT SENSING APPARATUS

Abstract of the Disclosure

A support apparatus for supporting at least a portion of a patient's limb during a procedure. The apparatus includes a support having a surface for receiving at least a portion of the patient's limb thereon to support the limb during the procedure, and a sensor mounted on the support such that the sensor is at least partially attached to the support without an adhesive. The sensor is adapted to communicate with the patient's limb for measuring a physiological parameter of the patient on the limb when the limb is supported by the support.